

OJEJIJJS . CEDIO

ossiza pacado

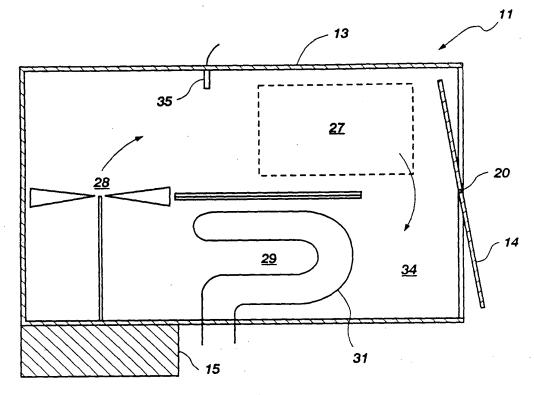


Fig. 4

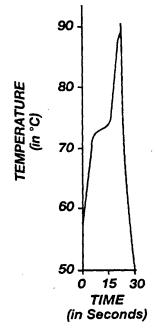


Fig. 5

Effect of Annealing Time on Product Yield and Background Amplification

92 to 55 Ramp Time	Time at 55 °C (sec)	
9	<1	
<i>2</i> 5	<1	
25	5	
25	10	
25	20	
25	40	
25	80	
	PhiX174 RF Hae III Digest	

Fig. 7

Effect of Denaturation Time on Product Yield

Time at 92-94 °C (sec)

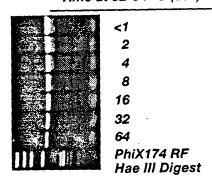
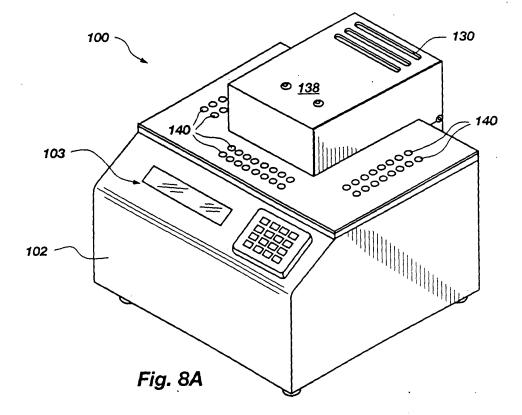
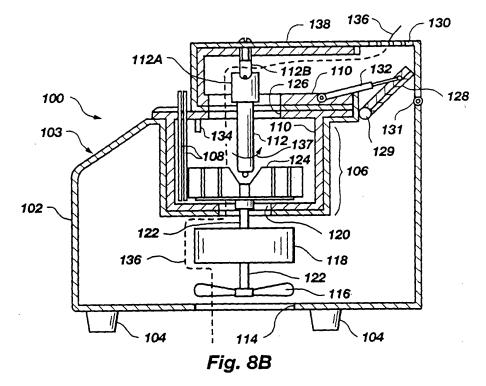
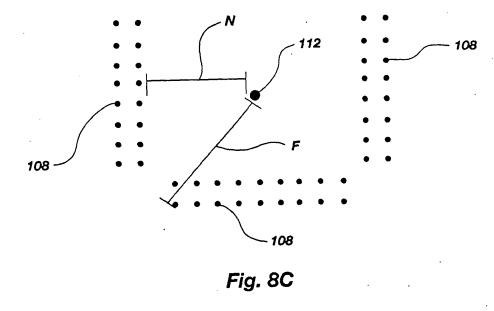


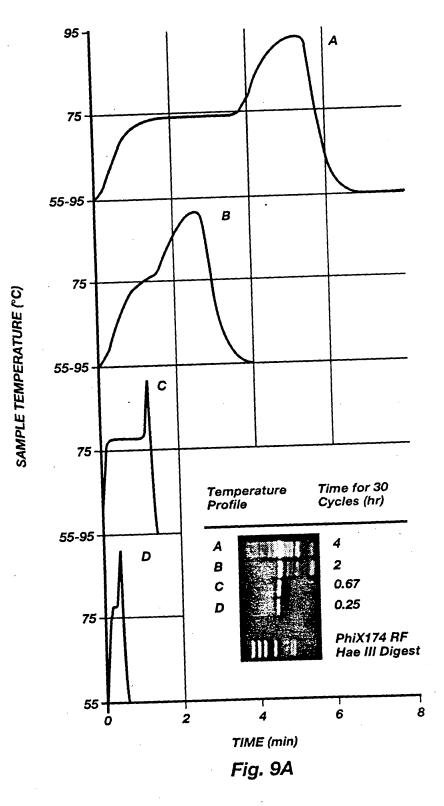
Fig. 6



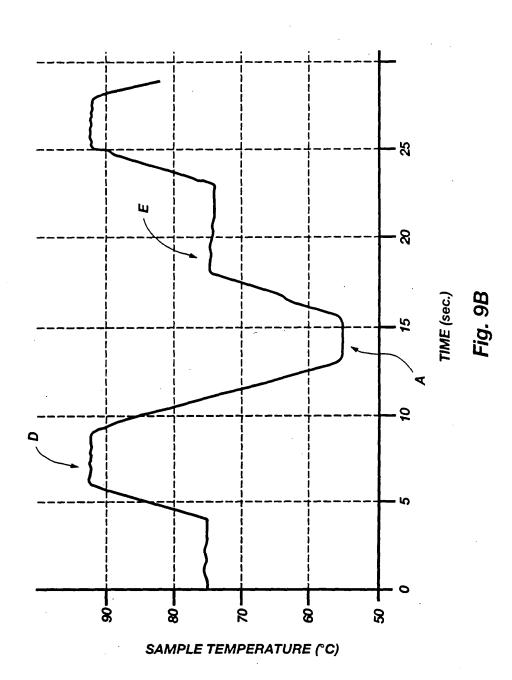


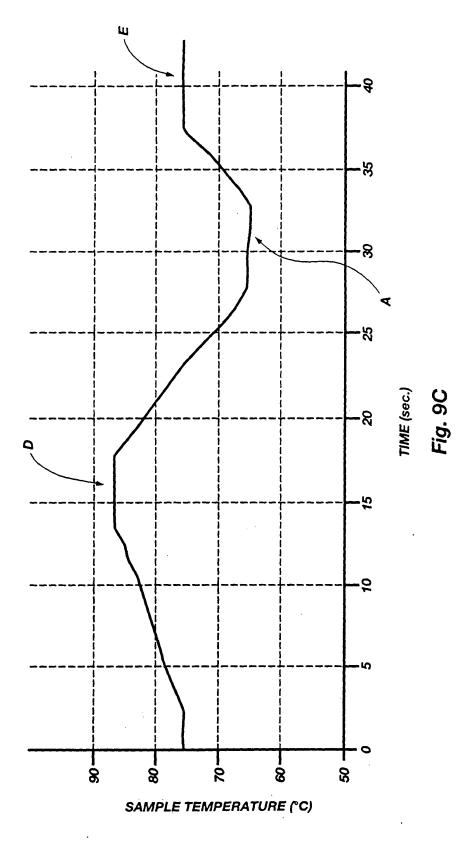
O9531339.CBD30C





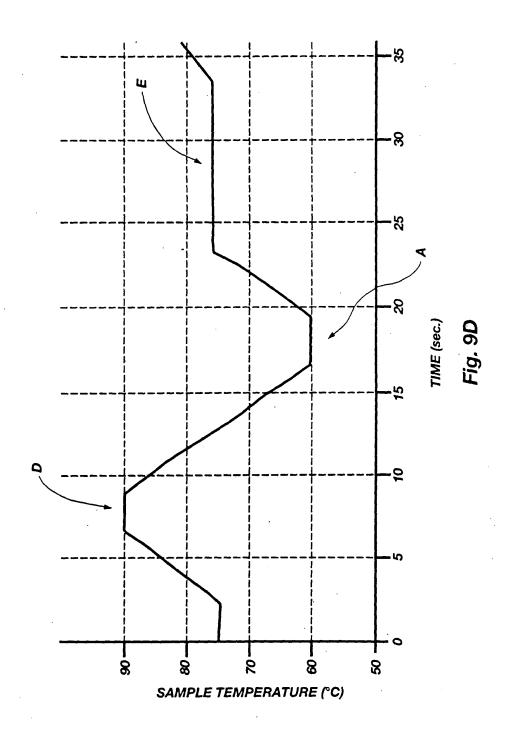


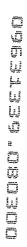


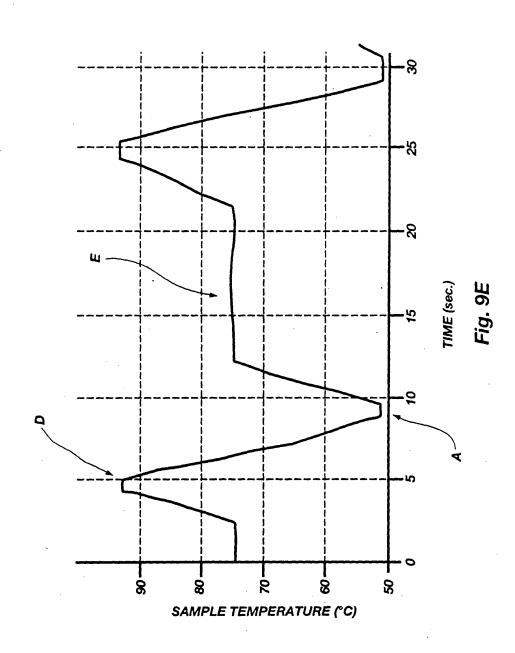


OPEZIZO OSCIO

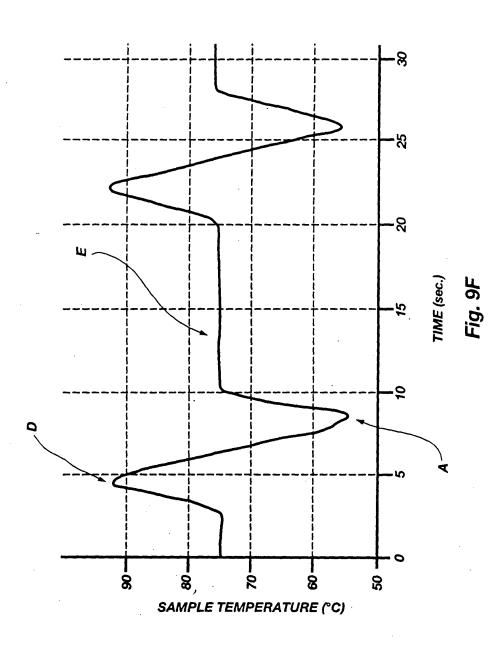




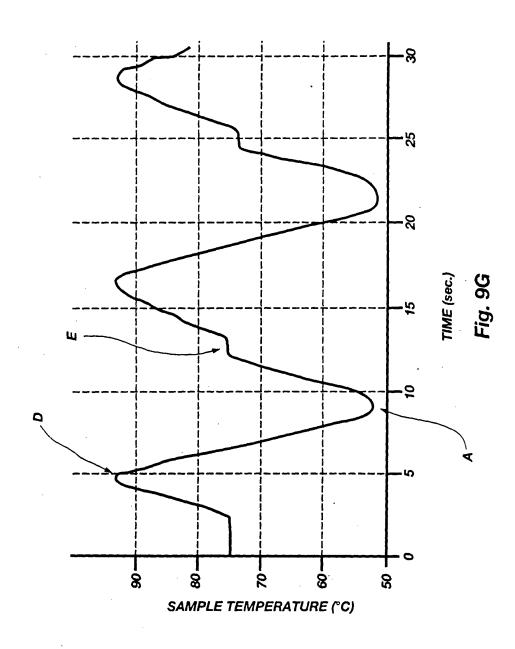


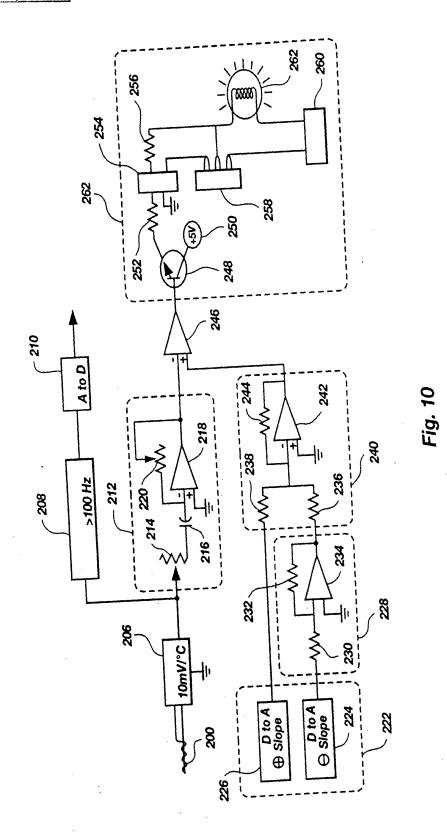












OSSILSS CECSOS

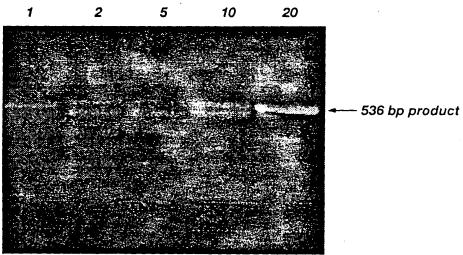
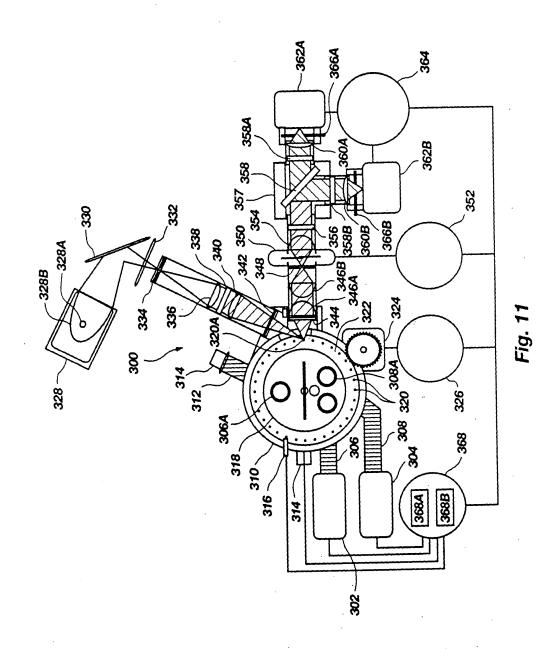


Fig. 10A





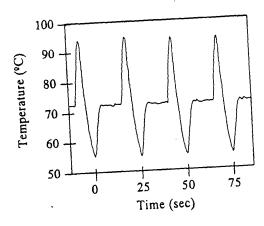
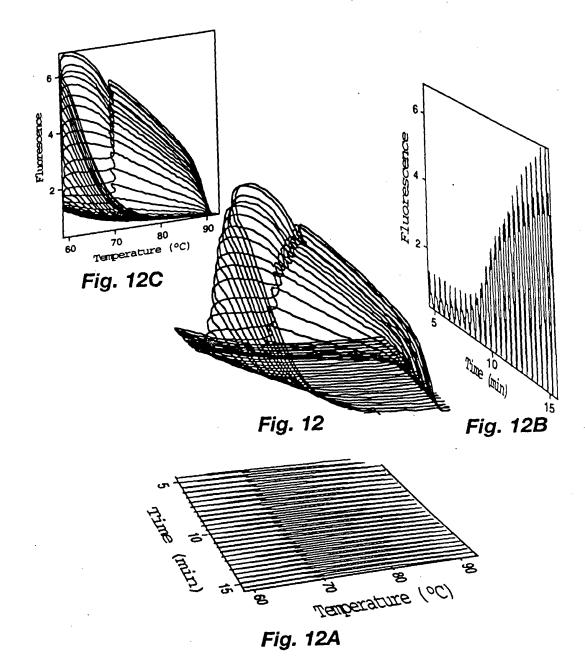
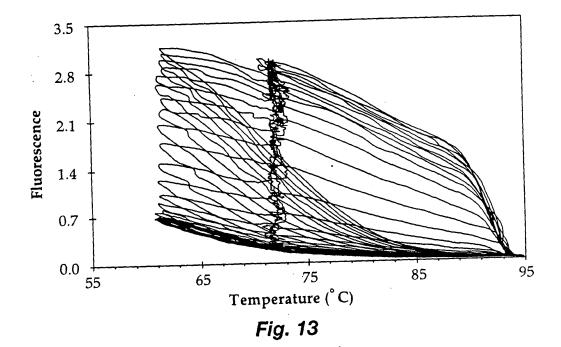


Fig. 11A





100

80

80

40

100

20

Cycle

Fig. 14

Initial Template Copies

- $\frac{10^9}{10^8}$
- 107
- 106
- 105
- 104
- 103
- 10²
- 10
- 1
- 0

Fig. 14A

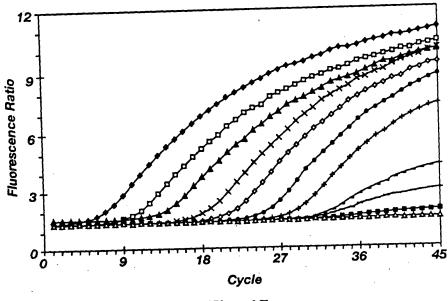


Fig. 15

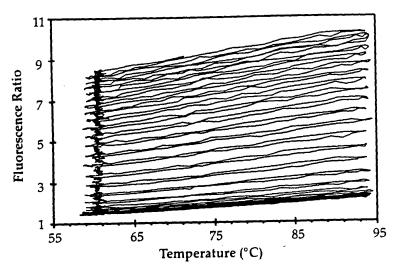


Fig. 16

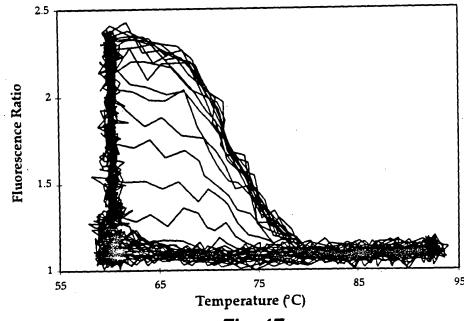
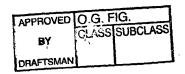


Fig. 17



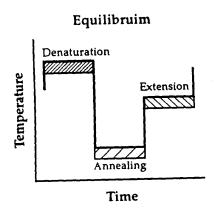


Fig. 18A

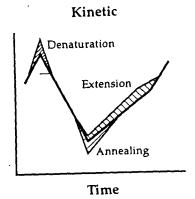


Fig. 18B

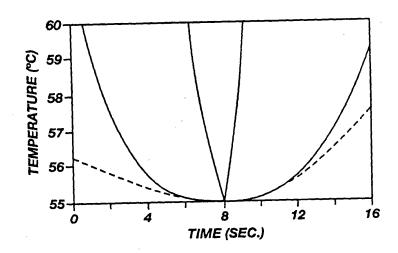
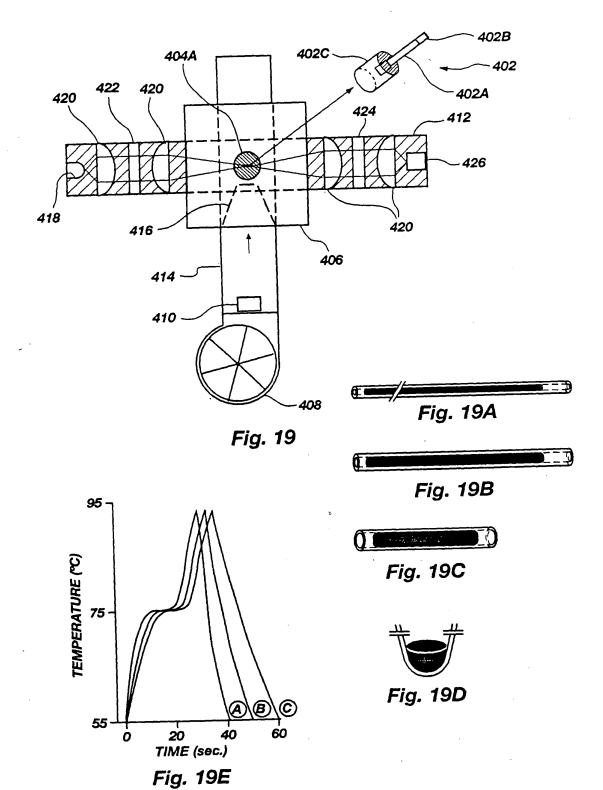
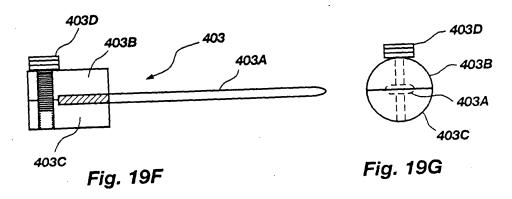


Fig. 18C





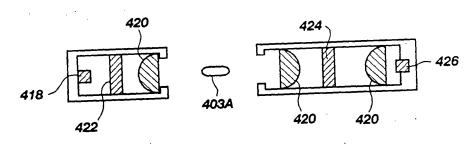


Fig. 19H

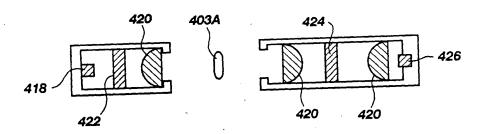


Fig. 191

COETTES CECTOO

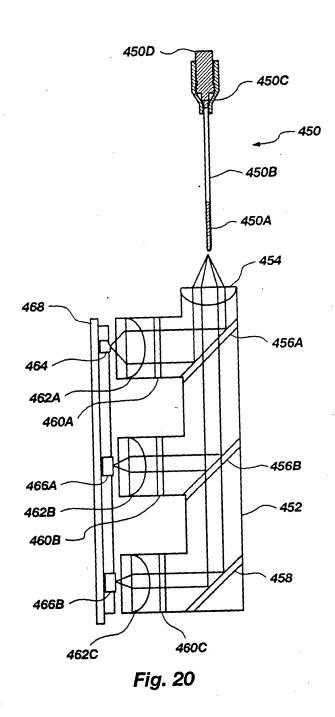
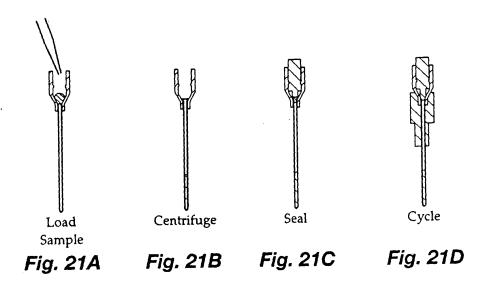


Fig. 21



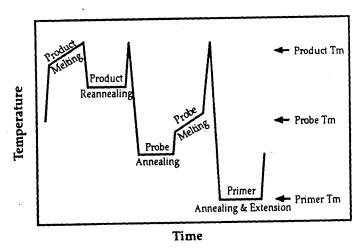


Fig. 22

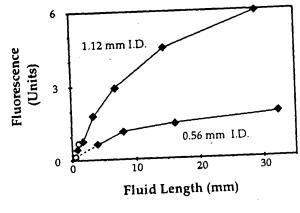


Fig. 22A

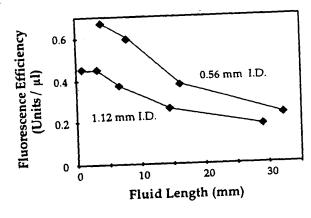


Fig. 22B

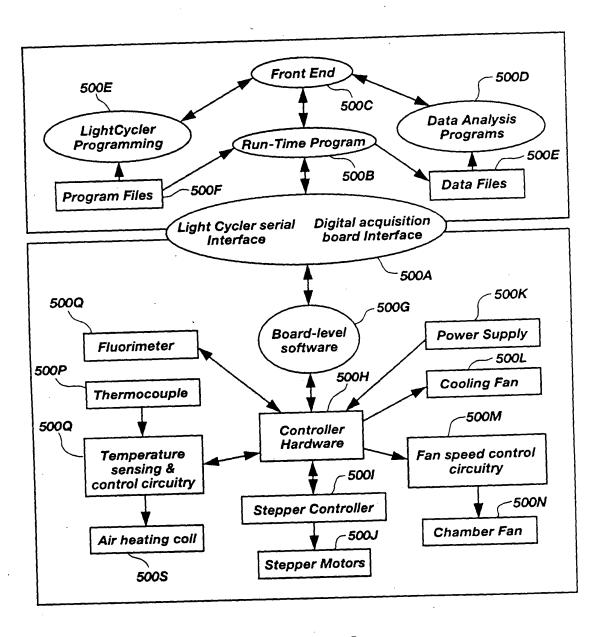
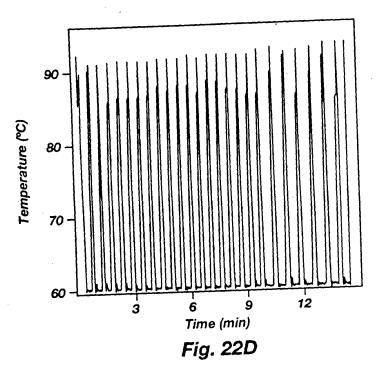
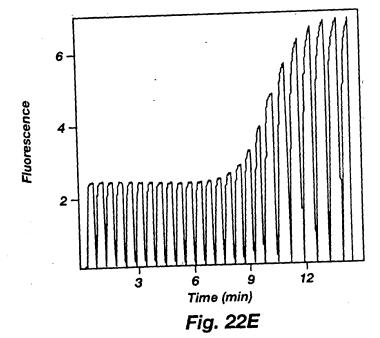
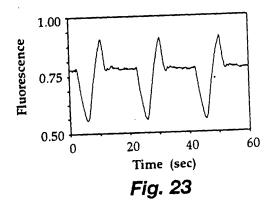
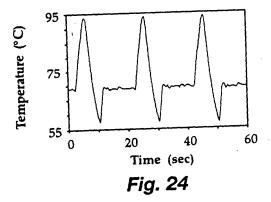


Fig. 22C

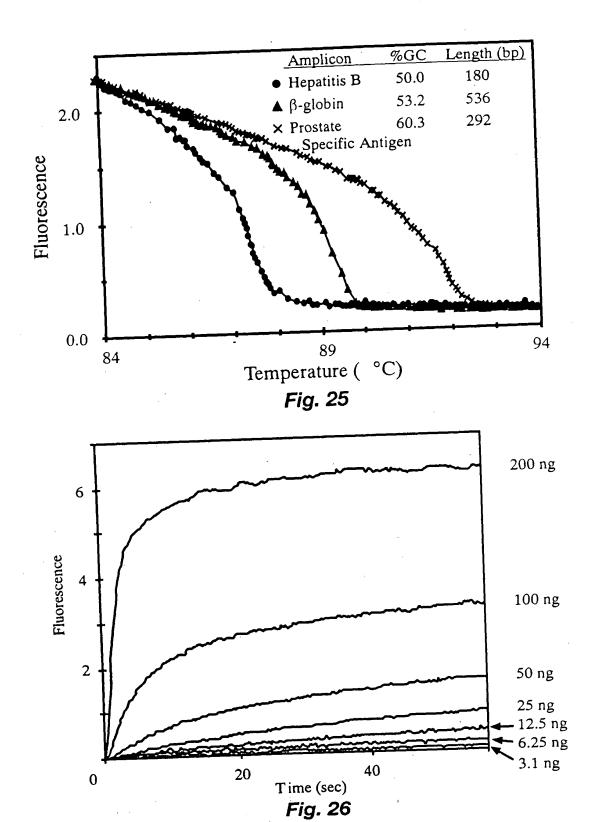












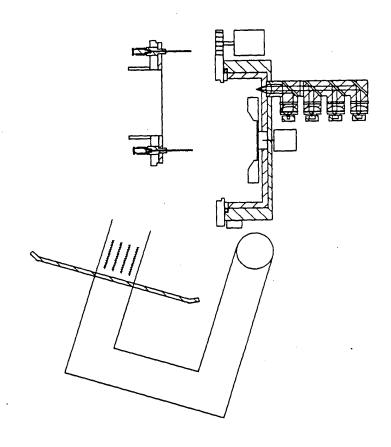


Fig. 27B

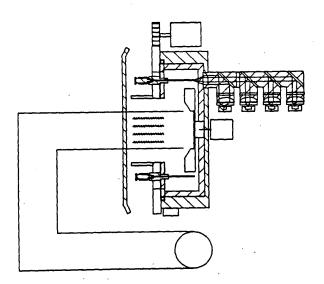
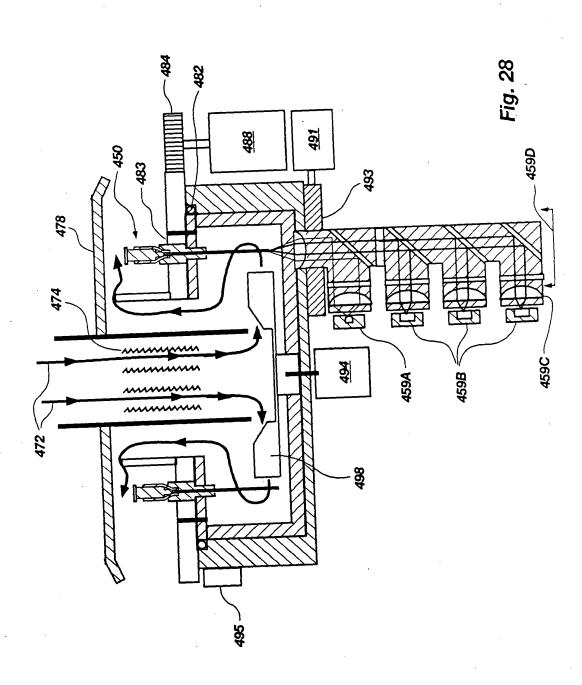
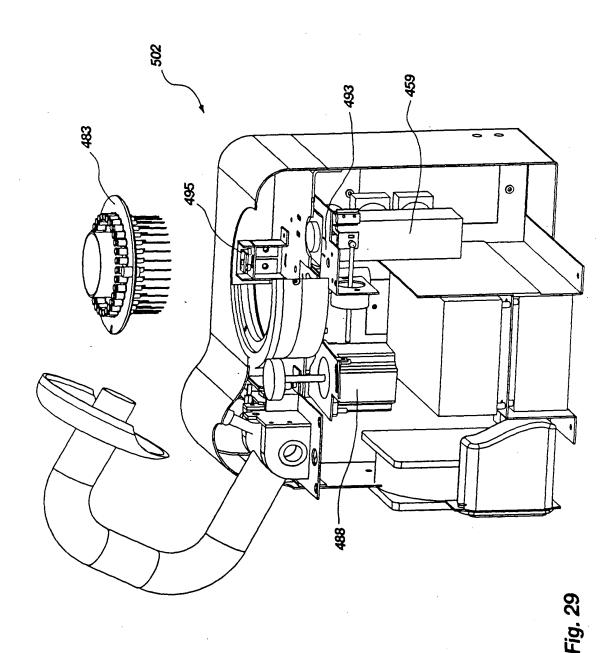
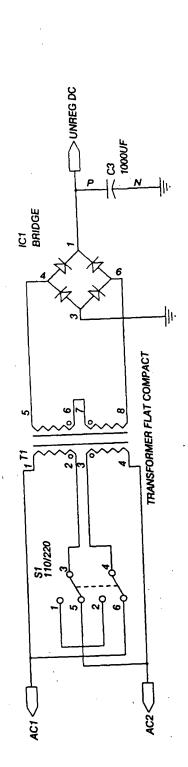
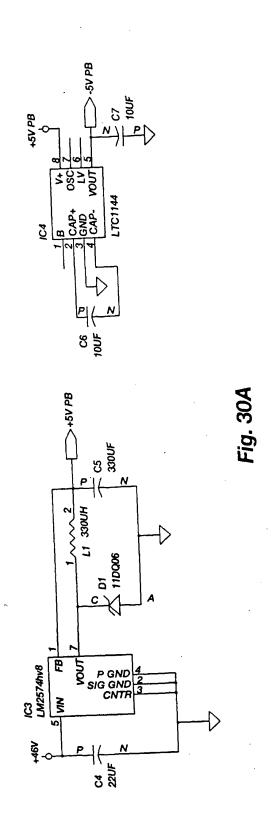


Fig. 27.









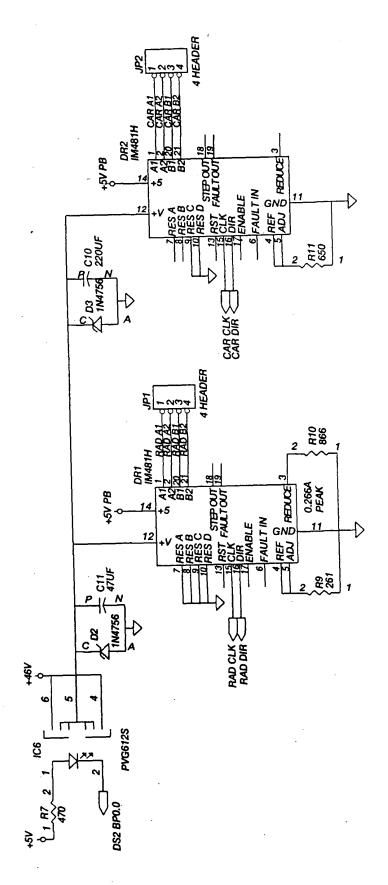
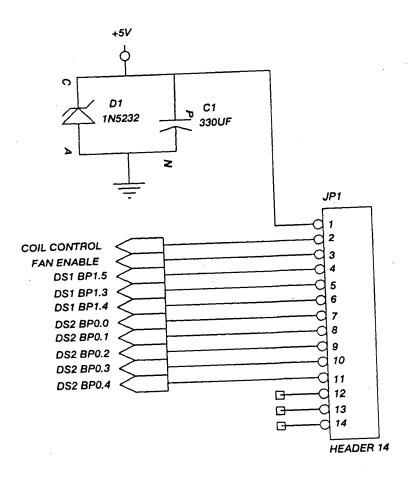


Fig. 30B



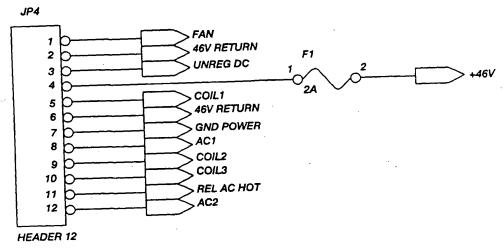


Fig. 30C



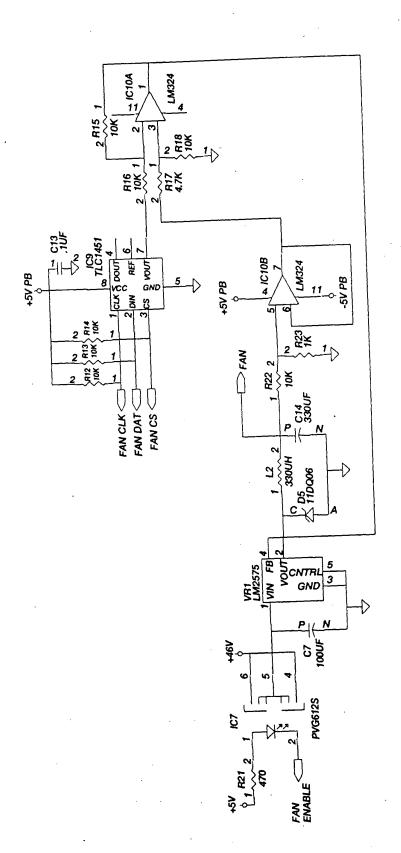


Fig. 30D

DSETLESS CECEC

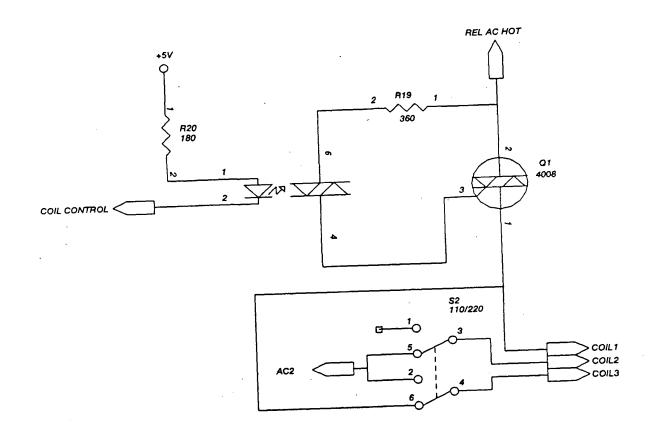
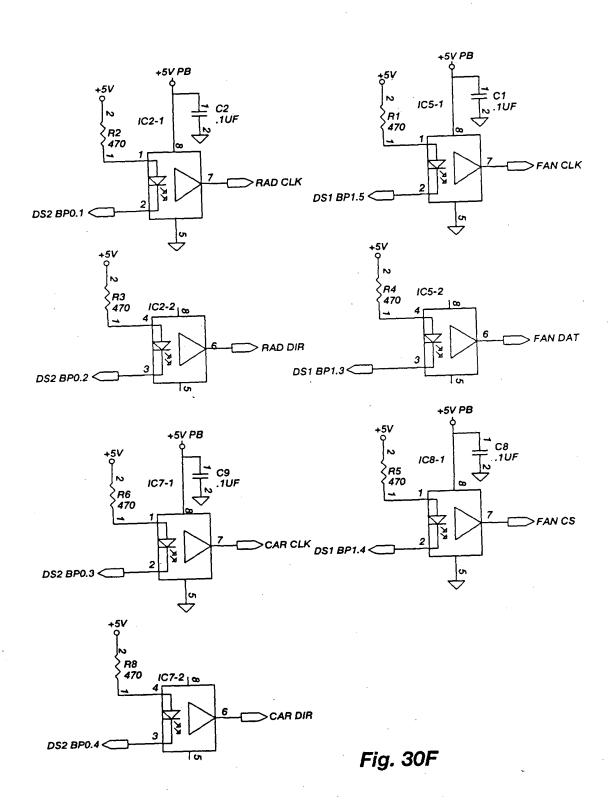


Fig. 30E



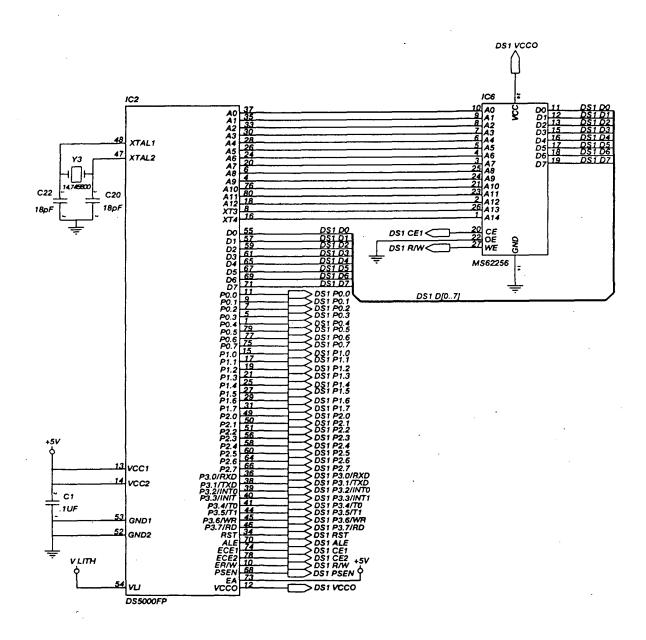
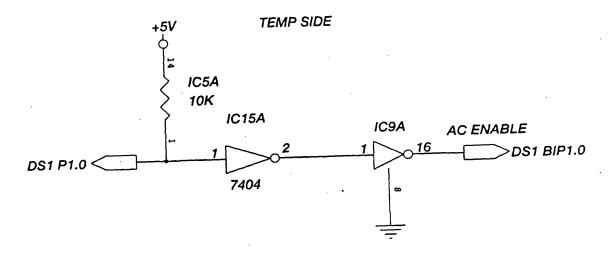
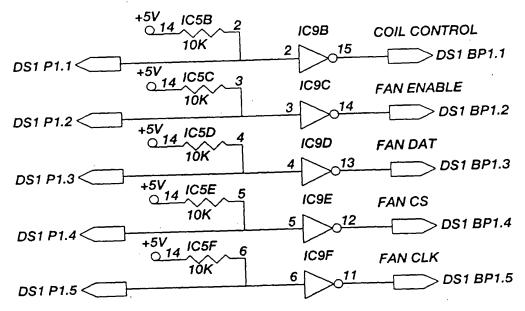


Fig. 30G





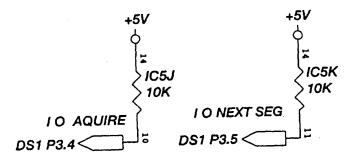


Fig. 30H

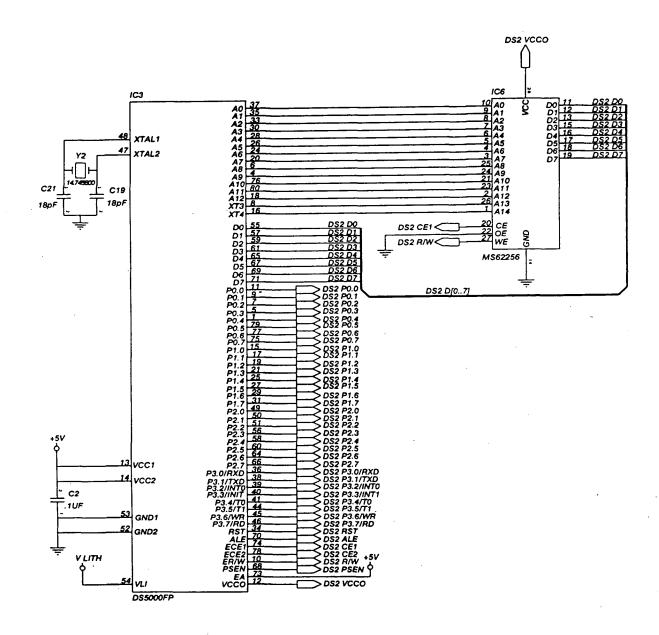
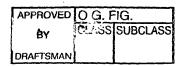
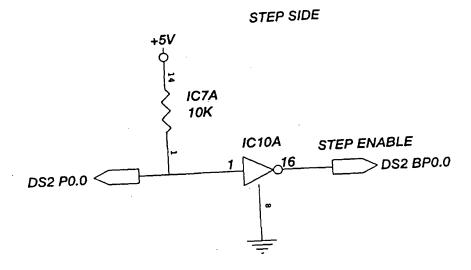
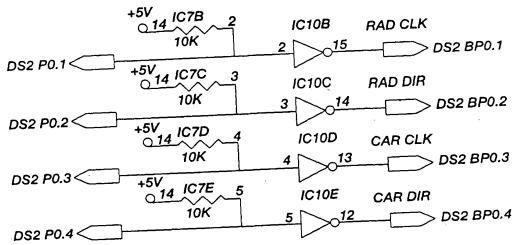


Fig. 301







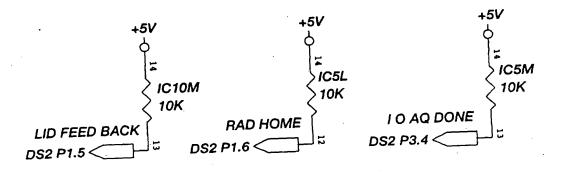


Fig. 30J



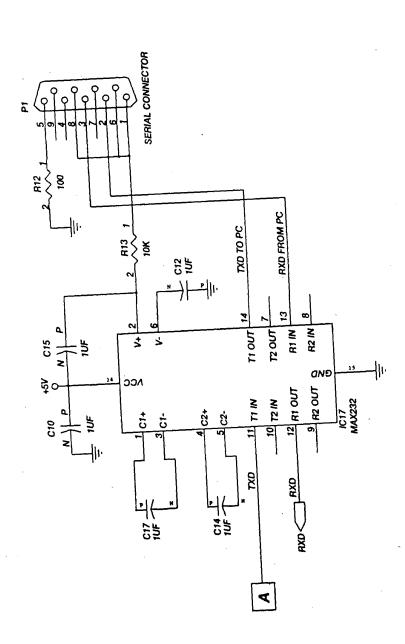


Fig. 30K



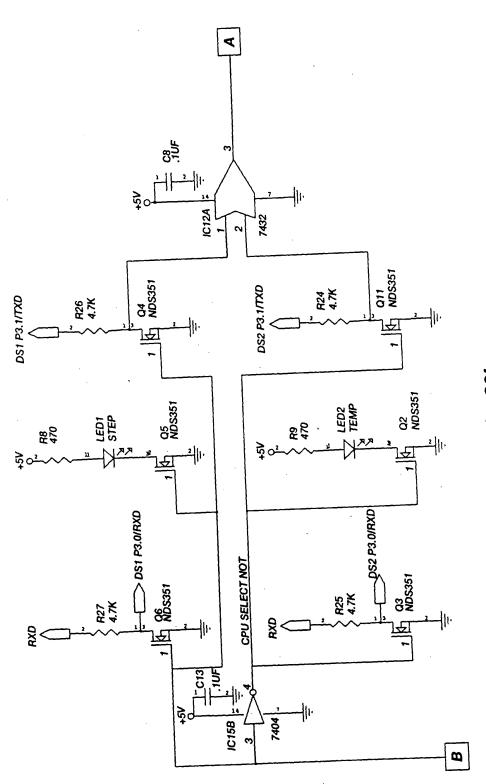


Fig. 30L



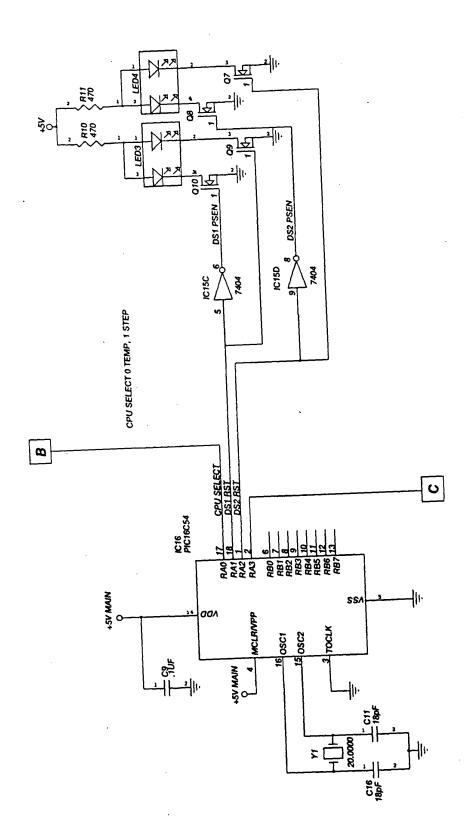
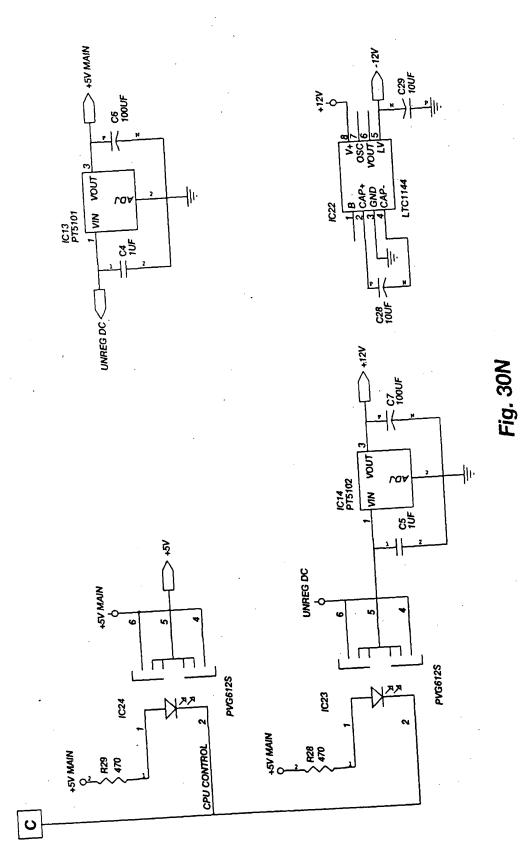


Fig. 30M

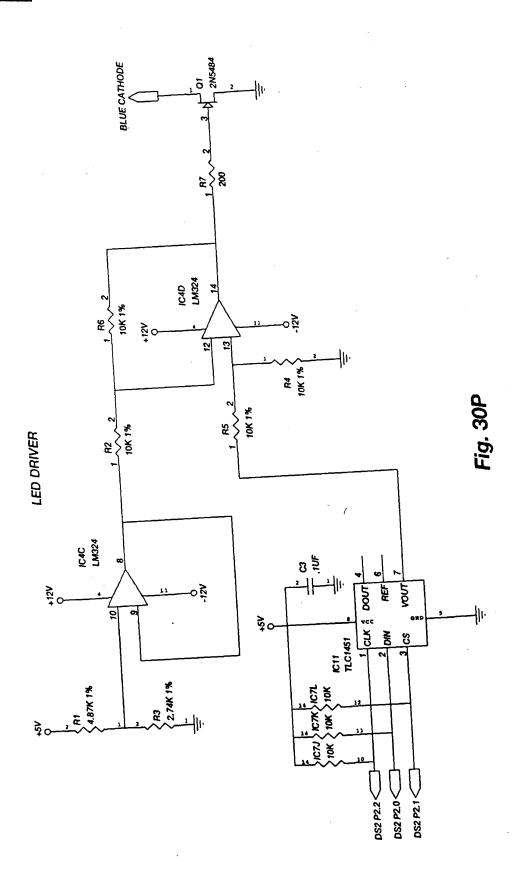


OSSIIII OSCIO

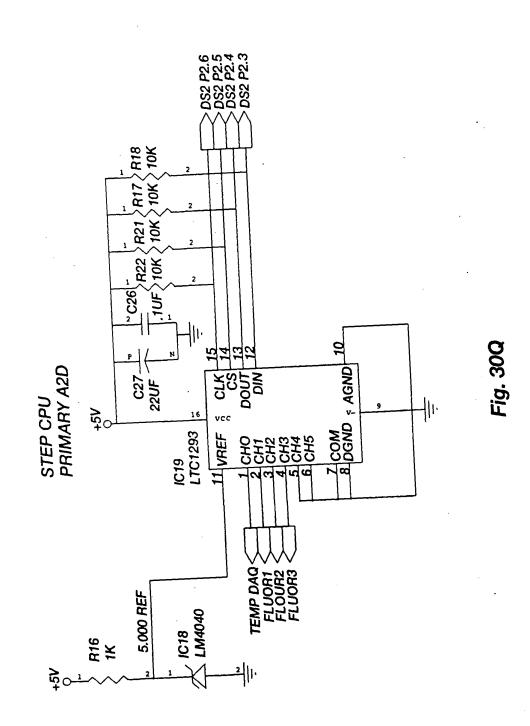
Fig. 30C

nssalss cacson









HALL SENSOR ^22 CAR HOME DS2 P1.7 RED ÀNODE GREEN ANODE INDICATORS +5V MAIN STATIC MEMORY BATTERY VLITH

J1 F1 CON2 TAN BOARD FUSE

-ig. 30H

APPROVED O G. FIG.		
BY	CL/SS	SUBCLASS
DRAFTSMAN		

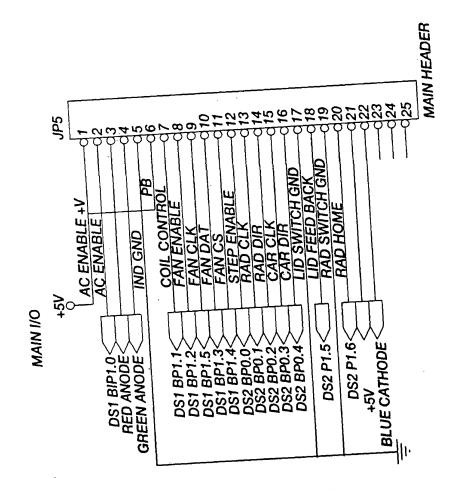


Fig. 30S

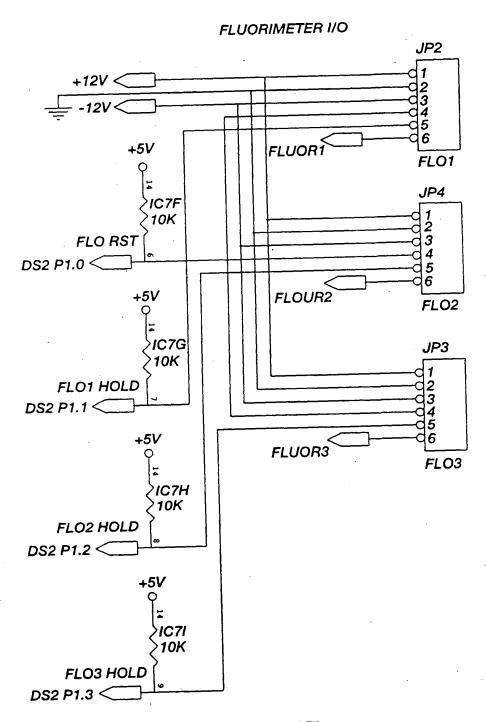
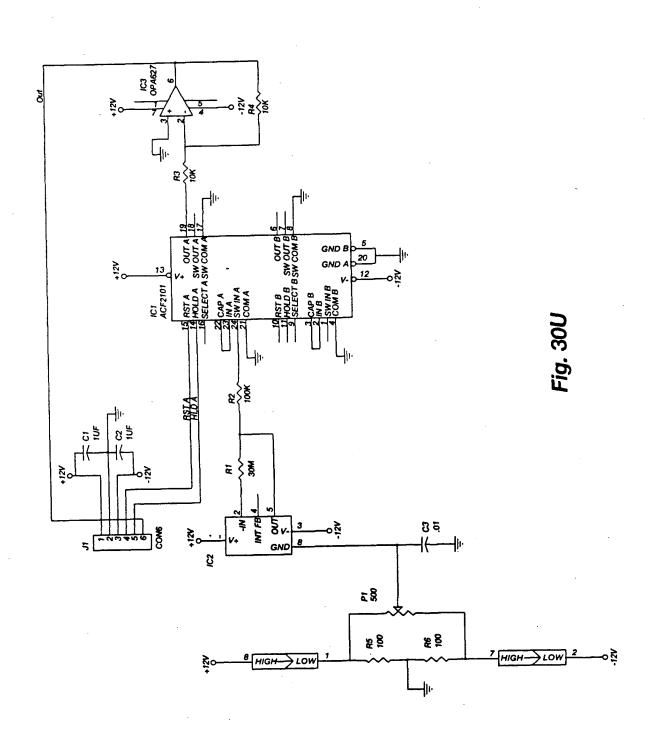


Fig. 30T





DSGTLESS .. DECECO

CAROUSEL HOME POSITION SENSOR

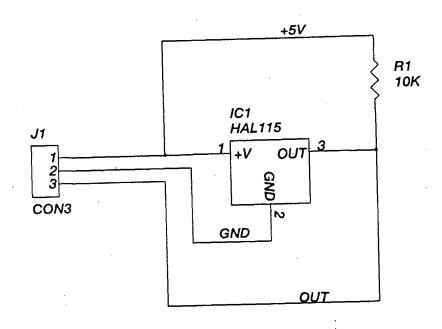


Fig. 30V

COESTER CECECO

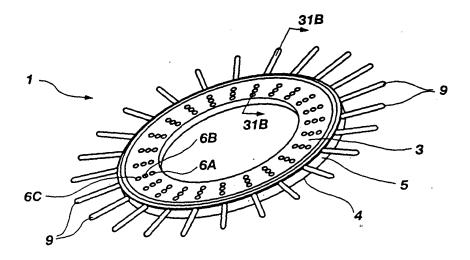


Fig. 31A

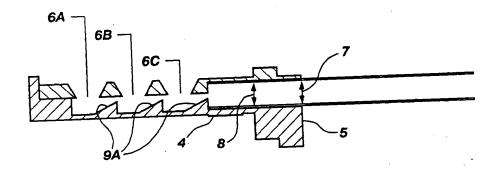


Fig. 31B

